Amendments to the Claims:

This listing of claims will replace all prior versions, and listings of claims in the application:

Listing of Claims:

1	1. (Currently Amended) A method, in a messaging server, of connecting
2	parties with mutual interests, comprising the steps of:
3	providing presenting a media object to be displayed to a first user;
4	receiving accepting a first comment from the first user;
5	providing presenting the media object to be displayed to a second user along with
6	the first comment;
7	receiving accepting a reply comment from the second user wherein the first user
8	and the second user are not connected in an instant messaging session; and
9	if the reply comment fits a matching criteria, connecting the first and the second
10	user in [[a]] an instant messaging session.
1	(Original) The weether I of alrical authorise the most thing evitoris is in the
1	2. (Original) The method of claim1, wherein the matching criteria is in the
2	form of an approval indication by the first user of the reply comment.
1	3. (Original) The method of claim1, wherein the media object includes one,
2	or a combination, of a video clip, an audio clip, a graphic or a text object.
1	(O initial) The weather the Calainst Continue and the stone of
1	4. (Original) The method of claim1, further comprising the steps of:
2	providing presenting the media object and the first comment for display to a
3	third user and subsequent users until a predetermined display count is reached;
4	providing presenting the first user with reply comments received accepted from
5	the third or subsequent users; and
6	if any of the reply comments from the third or subsequent users are accepted by
7	the first user, connecting the users having made acceptable reply comments to the instant
8	messaging session.

1	5	•	(Canceled)
1	6		(Canceled)
1	7.	•	(Original) The method of claim4, wherein the predetermined display
2	count is a function	on of a	a parameter settable by the first user.
1	8.		(Original) The method of claim1, wherein a plurality of media objects are
2	associated with a	nodes	in a hierarchical topic network and comments accepted are associated with
3	the nodes.		
1	9.		(Original) The method of claim 8, further comprising the steps of:
2	ac	cceptii	ng an association from the first user associating the first comment with one
3	of the nodes; and	d	
4	pi	resenti	ing users' subsets of comments that are associated with a subset of the
5	nodes.		
1	10	0.	(Original) The method of claim 9, further comprising a step of limiting
2	the subset of noc	des to	one parent node and the nodes that are descendants of the one parent node.
1	1	1.	(Original) The method of claim 1, wherein a plurality of media objects are
2 ·	associated with a	a conc	ept, and wherein comments accepted are associated with one of the
3	concept and a sp	ecific	one of the plurality of media objects.
1	1:	2.	(Currently Amended) A method, in a messaging server, of connecting
2	parties with mut	ual int	erests, comprising the steps of:
3	<u>p</u> :	rovidi	ng presenting a media object for display to a plurality of users;
4	<u>re</u>	eceivir	ng accepting a first comment from a first one of the plurality of users;
5	<u>p</u> 1	rovidi	ng presenting the media object and the first comment for display to the
6	plurality of users	s;	
7	re	eceivir	ng accepting a reply comment from a second one of the plurality of users;

8	providing presenting the reply comment to the first user wherein the first user and			
9	the second user are not in an instant messaging session; and			
10	connecting the first and the second user in [[a]] an instant messaging session if the			
11	first user indicates approval of the reply comment.			
1	13. (Original) The method of claim 12, wherein the media object includes			
2	one, or a combination, of a video clip, an audio clip, a graphic or a text object.			
1	14. (Currently Amended) The method of claim 12, further comprising the			
2	steps of:			
3	providing presenting the media object and the first comment to a third user and			
4	subsequent users until a predetermined display count is reached;			
5	providing presenting the first user with reply comments received accepted from			
6	the third or subsequent users; and			
7	if any of the reply comments from the third or subsequent users are accepted by			
8	the first user, connecting the users having made acceptable reply comments to the instant			
9	messaging session.			
1	15. (Canceled)			
1	16. (Canceled)			
1	17. (Original) The method of claim 14, wherein the predetermined display			
2	count is a function of a parameter settable by the first user.			
1	18. (Original) The method of claim 12, wherein a plurality of media objects			
2	are associated with nodes in a hierarchical topic network and comments accepted are associated			
3	with the nodes.			
1	19. (Original) The method of claim 18, further comprising the steps of:			
2	accepting an association from the first user associating the first comment with one			
3	of the nodes; and			
	,			

4	p	resenting users subsets of comments that are associated with a subset of the		
5	nodes.			
1 2		(Original) The method of claim 19, further comprising a step of limiting des to one parent node and the nodes that are descendants of the one parent node.		
2	the subset of not	des to one parent hode and the hodes that are descendants of the one parent hode.		
1	2	(Original) The method of claim12, wherein a plurality of media objects		
2	are associated w	rith a concept, and wherein comments accepted are associated with one of the		
3	concept and a sp	pecific one of the plurality of media objects.		
1	2	2. (Original) The method of claim 12, wherein the media object includes a		
2	link to the first comment.			
1	2	(Original) The method of claim 22, further comprising the step of the		
2		ecting the link, wherein selection of the link provides a list of one or more		
3		ding the first comment.		
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1	2	4. (Currently Amended) A method, in a messaging server, of connecting		
2	parties with mut	tual interests, comprising the steps of:		
3	p	providing presenting a media object for display to a plurality of users;		
4	re	eceiving accepting a first comment from a first one of the plurality of users;		
5	р	providing presenting the media object and a link to the first comment for display		
6	to the plurality o	of users;		
7	<u>r</u> e	eceiving accepting a reply comment from a second one of the plurality of users in		
8	response to the f	first comment;		
9	р	providing presenting the reply comment to the first user wherein the first user and		
10	the second user	are not in an instant messaging session; and		
11	c	connecting the first and the second user in [[a]] an instant messaging session if the		
12	first user indicat	tes approval of the reply comment.		

- 1 25. (Original) The method of claim 24, further comprising the step of the second user selecting the link, wherein selection of the link provides a list of one or more comments including the first comment.
- 1 26. (Canceled)
- 1 27. (Original) The method of claim 24, further including the step of providing 2 the first comment to the second user in response to a search inquiry entered by the second user.
- 1 28. (Original) The method of claim 27, wherein the search inquiry is a 2 keyword search.